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Enantiopure Double-Helical Alkynyl Cyclophanes

 DL An, T Nakano, A Orita, J Otera - *Angewandte Chemie*, 2002 - interscience.wiley.com

Chiral p-conjugated molecules have been the subject of extensive investigation

from the standpoints of structural chemistry and material science. [1]

Double-helical molecules, in particular, are of great interest on account ...

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Double Elimination Protocol for Access to Pyridine-Containing Arylene-Ethynylenes

 A Orita, T Nakano, T Yokoyama, G Babu, J Otera - *Chemistry Letters*, 2004 - J-STAGE

The arylene-ethynylene arrays involving pyridine were constructed successfully by taking advantage of double elimination reaction of -substituted

sulfones (sulfoximines) which are easily accessible from arylmethyl ...

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Sulfoximine Version of Double Elimination Protocol for Synthesis of Chiral Acetylenic Cyclophanes

 A Orita, DL An, T Nakano, J Yaruva, N Ma, J Otera - *Chemistry-A European Journal*, 2002 - interscience.wiley.com

Abstract: A new strategy for constructing enantiopure acetylenic cyclophanes is described on the basis of one-pot double elimination reaction starting from dialdehydes and bis(sulfoximine)s. In this case, the conventional sulfone ...

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Information processing apparatus, information processing method, information processing system and ...

... , Y Osakabe, M Sato, H Shima, T Asano, T Nakano - US Patent App. 10/194,869, 2002 - Google Patents

Patent Application Publication Dec. 19,2002 Sheet 7 of 39 US 2002/0194475 Al 00

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Transmitting apparatus and method, receiving apparatus and method

... , M Horiguchi, M Sato, I Hamada, T Nakano - US Patent 6,172,989, 2001 - Google Patents

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Method and apparatus for packet transmission

T Komuro, T Nakano - US Patent 5,991,307, 1999 - Google Patents

US Patent Nov. 23,1999 Sheet 3 of 7 5,991,307 FIG. 3 S1 / Entry of a packet Pn

of a discrete packet string whose average bit rate is A S2 / Calculation of a

time stamp Tn for a packet Pn YES Updating of the M value by Tn SS / ...

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[Data decoding system, data decoding method, transmission method, transmission device, receiving ...](#)

... Kawamura, N Yanagihara, M Sato, I Hamada, T **Nakano** - US Patent App. 08/926,416, 1997 - Google Patents
US 20010012447A1 (19) United States (12) Patent Application Publication (io>
Pub. NO.: US 2001/0012447 AI Horiguchi et al. (43) Pub. Date: Aug. 9, 2001 (54)
DATA DECODING SYSTEM, DATA DECODING METHOD, TRANSMISSION METHOD, ...

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[Method and apparatus for receiving digital broadcasts](#)

H Inoue, N Yamamoto, S Sato, T **Nakano** - US Patent App. 11/543,403, 2006 - Google Patents
US 20070028276A1 (19) United States (12) Patent Application Publication (GO) Pub.
NO.: US 2007/0028276 AI Inoue et al. (43) Pub. Date: Feb. 1, 2007 (54) METHOD AND
APPARATUS FOR RECEIVING DIGITAL BROADCASTS (75) Inventors: Hajime Inoue, ...

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[Solventless reaction dramatically accelerates supramolecular self-assembly](#)

A Orita, L Jiang, T **Nakano**, N Ma, J Otera - Chemical Communications, 2002 - rsc.org
Solventless reaction dramatically accelerates supramolecular self-assembly†
... Akihiro Orita, Lasheng Jiang, **Takehiko Nakano**, Nianchun Ma and Junzo Otera*
Department of Applied Chemistry, Okayama University of Science, Ridai-cho, ...

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[Processing of packets in MPEG encoded transport streams using additional data attached to each ...](#)

N Yanagihara, T **Nakano** - US Patent App. 08/901,289, 1997 - Google Patents
US 20030133509A1 (19) United States (12) Patent Application Publication (io>
Pub. NO.: US 2003/0133509 AI YANAGIHARA et al. (43) Pub. Date: Jul. 17, 2003 (54)
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